EWP(q)/EWT(m)/BDS APTIC/ASD JD/JG \$/0020/63/151/005/1068/1070 ACCESSION NR: AP3005431 AUTHORS: Kabalkina, S. S.; Troitskaya, Z. V. TITLE: Investigation of the structure of cadmium sulfide at high pressures up to 90 kilobars SOURCE: AN SSSR. Doklady*, v. 151, no. 5, 1963, 1068-1070 TOPIC TAGS: high-pressure CdS structure, X-ray diffraction, CdS, Cd, cadmium, high-pressure ABSTRACT: The investigation was conducted by X-ray diffraction in order to determine the structure of the new phase of CdS produced by high pressure at its equilibrium point to A Jamieson-Lawson type of X-ray high pressure chamber (J. Appl. Phys. 33, 1962, 776) was used. The Debye diffraction pattern of EdS at various pressures are given in Figure 2. The lattice constants are given in Table 1. The phase transition starts at a pressure of 18 kilobars and ends at 35 kilobars. It is concluded that the original structure of CdS is transbars. It is concluded that the original structure of cds is transbars. It is concluded that the original structure of CdS is transbars. It is concluded that the original structure of CdS is transbars. It is concluded that the original structure of CdS is transbars. It is concluded that the original structure of CdS is transbars. **Card** 1/2

ACCESSION NR: AP3005431

to their scientific supervisor L. F. Vereshchagin, Corr. Member of the AS SSSR, for help with the new methods, constant attention to the work, and participation in the discussion of results. "Orig. art. has: 4 figures and 1 table.

ASSOCIATION: Institut fiziki vy*sokikh davleniy Akademii nauk SSSR (Institute of high-pressure physics, Academy of sciences, SSSR)

SUBMITTED: 20Mar63 DATE ACQ: 06Sep63 ENCL: 00

SUB CODE: PH, EL NO REF SOV: 001 OTHER: 007

LEVIN, A.L.; TROITSKAYA-TREGUBOVA, T.P., kand. med. nauk

Roentgenological study in the diagnosis of vasomotor rhinitis. Vest. oto-rin. 25 no.4:39-42 Jl-Ag '63.

(MIRA 17:1)

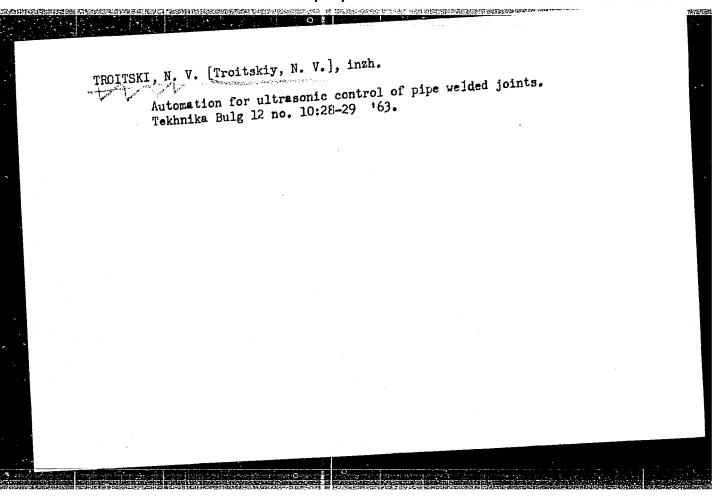
1. Iz kliniki bolezney ukha, nosa i gorla (zav. - prof. V.G. Yermolayev) i kafedry rentgenologii (zav. - prof. Sh.I. Abramov) Leningradskogo ordena Lenina instituta usovershenstvovaniya vrachey imeni S.M. Kirova.

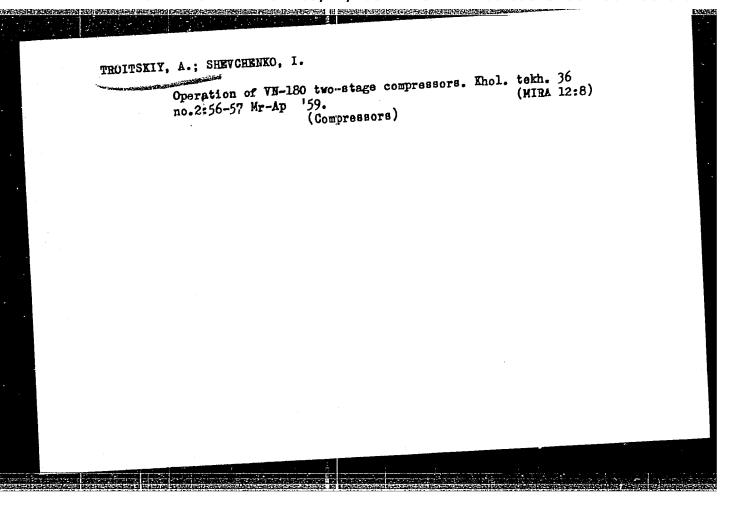
TROITSKI, N.

"Emploi therapeutique de la sulfanilanide et de ses derives dans les maladies internes."

Troitski, N., (p. 23h)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 19h0, Volume 18, no. 2-3.





AZOS, S.; ARRF'YEV, A.; ARTAMONOV, I.; BABINA, I.; BERBIOVSKIY, V.; BLOZHKO, V.;

BRAVEMAN, A.; BYKHOVSKIT, Yu.; VINOGHADOVA, M.; GAIANKINA, Ye.;

GIL'DERGERSH, F.; GLOBA, T.; GHEYVER, N.; GGEDON, G.; GUL'DIN, I.;

GIL'DERGERSH, F.; GLOBA, T.; GHEYVER, N.; GGEDON, G.; GUL'DIN, I.;

DERKACHSV, D.; YEVDOKIMOVA, A.; TERUNOV, V.; ZABELYSHINSKY, I.;

ZAYDENEERS, B.; AZMOSHNIKOV, I.; ITKINA, S.; KARCHKYSKIY, V.;

ZAYDENEERS, B.; AZMOSHNIKOV, I.; ITKINA, S.; KARCHKYSKIY, V.;

KIJISHIN, D.; KUVINOV, Ye.; KUZNETSOVA, G.; KURSHAKOV, I.;

KIJISHIN, J.; MASLYANITSKIY, I.; MAYANITS, A.; MILLER, L.;

MAHRYSKIY, Yu.; MASLYANITSKIY, I.; MAYANITS, A.; MILLER, L.;

MITROFANOV, S.; MIKHAYLOV, A.; MYAKINANKOV, I.; INKITINA, I.;

HOVIN, R.; GOMEV, D.; OL'KHOV, N.; OSIPOVA, T.; OSTROMOV, M.;

PARHOMOVA, G.; PRIKER, S.; FLAKSIN, I.; PLETEMEVA, N.; POPOV, V.;

FRESS, Yu.; PROKOF'YEVA, Ye.; FUCHKOV, S.; ERKOVA, F.; RUMYANYSKY, N.;

FRESS, YI.; PROKOF'YEVA, Ye.; FUCHKOV, S.; STRICIN, I.; SPIRIDONOVA, V.;

SAKHAROV, I.; SCBOL!, S.; SSIVAKOV, Ye.; STRICIN, I.; SPIRIDONOVA, V.;

FEDOROV, V.; CHIZHIKOV, D.; SHEIN, Ye.; YUKHTANOV, D.

ROMAN IAZEREVICH Veller; an obituary. TSVet. met. 31 no.5;78-79

(MIRA 11:6)

My '58.

(Veller, Roman Iazerevich, 1897-1958)

TROITSKIY4A8

600

- 1. TROITSKIY, A.
- 2. USSR (600)

Glavtsinsksvinets (Main Admin. of Zinc and Lead Industry) "The Preparation of Material Before Concentration on Tables", (bk) by N. P. Titkov, Reviewed by A. Troitskiy. Tsvet. Met. 14, No 7, July 1939.

9. Report U-1506, 4 Oct 1951.

14(1)

SOV/66-59-2-17/31

EN TERRETARIO DE PERSONA DE PORTE EN TREPONDE DE COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DEL COMPANSA DE LA COMPANSA DE LA COMPANSA DE LA COMPANSA DE LA C

AUTHOR:

Troitskiy, A. and Shevchenko, I.

TITLE:

Utilization of VN-180 Two-Stage Compressors (Ekspluatatsiya kom-

pressorov dvukhstupenchatogo szhatiya VN-180)

PERIODICAL:

Kholodil naya tekhnika, 1959, Nr 2, pp 56-57 (USSR)

ABSTRACT:

With reference to an article in the Nr 3 issue of the above named periodical entitled "Utilization of Four-Cylinder Two-Stage Compressors" dealing with faults of design of the ammonium 2-stage compressors turned out by Nagema Maschinenfabrik (Germany), the authors find and describe additional defects in this type of compressors which are installed in the Tula Refrigeration Warehouse.

The defects concern mostly inadequate lubrication.

Card 1/1

7RO/TSK/Y A.
USSR/Cultivated Plants - Technical, Olca inpus, Sachariferous. 11-7

Abs Jour : Nor Zam - Diol., No 3, 1950, 39403

Author : Troitskiy, A.

Inst : The Urgent Measures Used to Chiminat. Lags in Cotton Plant

Growell.

Orig Pub : K.lopkovodstvo, 1957, No 7, 26-28.

Abstract : No abstract.

Card 1/1

AUTHOR:

Osipova, T. and Troitskiy, A.

TTTLE:

First Meeting of the Scientific-Technical Society for

Non-Ferrous Metallurgy

Tsvetnyye metally, 1959, Nr 7, pp 81-84 (USSR) PERIODICAL:

ABSTRACT: A meeting of the scientific-technical society of Non-Ferrous Metallurgy was held in April 1959 at Sverdlovsk. The meeting heard the following reports: A.S. Mikulenko on "Account of the Work of the Central Board of the STS (NTO) for Non-ferrous Metallurgy for 1955-1958 and Tasks for the Society in Connection with the Decisions of the 21st Meeting of the CPSU on the Development of the Economy of the USSR for 1959-1965"; N.A. Grafas on "Report of the Review Committee"; G.V. Davydov on "Rules of the STS for Non-Ferrous Metallurgy". The following contributions were made during discussion of these main reports: L. Ya. Ural'skiy, Dzhezkazganskiy kombinat (Dzhezkazgan combine) on the work of the Society at the combine and some shortcomings; Ye. S. Shteynberg on the work of the Economics Card 1/5 and Labour-organization section; I.N. Epov, Darasunskoye

First Meeting of the Scientific-Technical Society for Non-Ferrous Metallurgy

rudoupravleniye (Darasun Ore Management) on the work of the Society in his organization; I. F. Bertenev, Chelyabinskiy elektrodnyy zavod (Chelyabinsk Electrode Works) on the role of the Society in training workers; M. F. Bazhenov, Gosplan SSER (USSR), on the economic importance of saving non-ferrous metals and the role of the Society in promoting this; L.F. Zhukhovitskiy, Norilskiy Kombinat (Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on a detailed account of the work of the Norilsk Combine), on the Society; V.P. Koryakin, Orgbyuro vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (Organizing Bureau of the All-Union Society of Inventors (Organizing Bureau of the All-Union Society of Inventors and Rationalizers), on the need for greater assistance to inventors and rationalizers; I. A. Strigin, Gosplan of inventors and rationalizers; I. A. Strigin, Gosplan of the USSR, on some features of economic plans for 1959-1965 and the important roles of various branches of the nonferrous metals industry and the Society; M.A. Sokolov, Institut metallurgii i obogashcheniya AN, Kaz SSR Institut metallurgii i obogashcheniya AN, Kaz SSR (Metallurgy and Beneficiation Institute of the AS Kaz (Metallurgy and Beneficiation Institute of the Society

Card 2/5

First Meeting of the Scientific-Technical Society for Non-Ferrous Metallurgy

and the corresponding bodies concerned with related fields; V. A. Savel'yev, Chitinskiy sovnarkhoz (Chita economic council), on the help given by the Society in solving technical problems in the Chita region in spite of some lack of local cooperation; M.I. Yermolenko, GNTK SSSR (GNTK of the USSR) on the insufficient activity of the Society in promoting higher productivity in mining; D.S. Verbitskiy, GNTK Uz SSR on the shortcomings in the work of the Society's Central-Asian management; N.A. kombinat (Sikhote-Alin'sk Il'yashenko, Sikhote-Alin' kombinat (Sikhote-Alin's Combine), A. N. Shilin, Unip and P. I. Khokhlov, trest Ienzoloto (Lenzoloto Trust) on the work and failures of the Society in their respective regions; A.V. Kuz'min, GNTK RSFSR, on lack of continuity in the work of central management and its sections; V. S. Kabanov, Krasnoyarskiy (Krasnoyarsk) Sownarkhoz, on failures in the Societo check fulfilment of instructions and on the need for greater assistance to enterprises; V. F. Fedorov, GNTK of the USSR, on his impressions of the British non-ferrous

card 3/5

First Meeting of the Scientific-Technical Society for Non-Ferrous Metallurgy

metals industry. The following persons were elected to the
Central Administration of the Scientific-Technical Society of NonCerrous Metallurgy: Alexandrov, S. P. (Moscow State Economic InstiCerrous Metallurgical Industry Trade Union); Budunova, A. P.

(Tsk of Metallurgical Industry Trade Union); Budunova, A. P.

(Dzhidinskiy Combine); Verbitskiy D. S. (GNTK, UzSSR); Gudima, N.V.

(Exasnoyarsk Institute of Non-ferrous Metals); Guz', S. I. (Khar'kov

(Krasnoyarsk Institute of Non-ferrous Metals); Guz', S. I. (Khar'kov

Secondary Non-ferrous Metals Plant); Gaylit, A. A. (Moscow Secondary

Secondary Non-ferrous Metals Plant); Davydov, G.B.

Aluminum Plant); Deshevikh, N. G. ("Ukrtsink" Plant); Davydov, G.B.

(Central Administration NTO of Non-ferrous Metallurgy); Yegorov, N.K.

(GNTK RSFSR); Zhukhovitskiy, L.F. (Noril'sk Combine); Zaytsev, V.Ya.

(GNTK RSFSR); Zhukhovitskiy, L.F. (Noril'sk Combine); Zaytsev, V.Ya.

(GNTK RSFSR); Zhukhovitskiy, L.F. (Noril'sk Combine); Zaytsev, V.Ya.

(Yuzhuralnikel' Combine); Il'kova, K. N. (Combine im. Frunze);

(Yuzhuralnikel' Combine); Il'kova, K. N. (Combine im. Frunze);

(Yuzhuralnikel' Combine); Il'kova, K. N. (Combine); Malkhasyan, M. S.

Lychkina, O. S. (Khapcheranginskiy Combine); Malkhasyan, M. S.

(Armgiprotsvetmet); Matyushin, P. P. (Dzezkazgan Combine); Mikulenko, A.S.

(Armgiprotsvetmet); Matyushin, P. P. (Dzezkazgan Combine); Mikulenko, Of the Non-ferrous Industry); Malenok, F. T. (Plant im. Voroshilov, of the Non-ferrous Industry); Malenok, F. T. (Plant im. Voroshilov,

Card 4/5

sov/136-59-7-16/20

First Meeting of the Scientific-Technical Society for Non-Ferrous Metallurgy

Leningrad); Ol'khov, N. P. (Giprotsvetmet); Potapova, L. A. (TsNIGRI); Pakhomov, Ya. D. (Yakutsk Sovnarkoz); Strigin, I. A. (Gosplan USSR); Semynin, A. P. (Gosplan USSR); Sokolov, M. A. (AS, KazSSR) Sokolovskiy, P.A. (Belovskiy Zinc Plant); Suleymanova, T. G. (Balkhash Combine); Savel'yev, V. A. (Chitinskiy Sovnarkhoz); Troitskiy, A. V. (Gosplan USSR); Frolov, V. A. (Central Administration NTO Non-ferrous Metallurgy); Filimonov, L. N. (Giprotsvetmetobrabotka); Fedorov, V. F. (GNTK, USSR); Steynberg, Ye. S. (rensioned); Sharashkin, S. S. (GNIK, USSR); Shilin, A.N. (Unipromed'); Shilo, N. A. (VNII-1, Magadan); Shurygina, V. P. (Ust'-Kamenogorsk Lead-Zinc Plant). The Plenum of the Central Administration elected the following to the Presidium: Fedorov, V. F. (Chairman); Bogolyubov, B. P. and Davydov, G. V. (Deputy Chairman); Frolov, V. A. (Scientific Secretary); and presidium members: Bekensteyn, V. A., Gudima, N. V., Yegorov, N. K., Miller, L. Ye., Ol'khov, N. P., Troitskiy, A. V., Snarashkin. The following were placed in the Inspection Commission: Grafas, N. I. (Moscow Secondary Aluminum Plant), Vladimirov, I. K. (Moscow Copper-Refining and Electrolytic Plant); Istrin, M. A. (Gosplan, USSR); Mitrofanov, S. I. (Gintsvetmet) and Tyapkov, S. S., (TsINN of Non-ferrous Metallurgy)

Card 5/5

TROITSKII) A. A.

Progressive epifascial gangrene Moskva, Medgiz, 1948. 106 27 p.

DAFM

1. Fascial (Anatomy) - Gangrene. 2. Gangrene

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

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TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surgical tactics in gunshot wounds through the chest", Trudy Kishinevsk.

TROITSKIY, A. A. "Surg

TROYTSKIY A. A.

Penicillin-novocaine block in suppurative inflammations. Sovet. med.
17 no. 1:13-15 Jan 1953.

1. Professor. 2. Of the Propedentic Surgical Clinic of Chernovitsy Medical Institute.

TROITSKIY, A.A., professor

Treatment of chronic osteomyelitis. Ehirurgiia 32 no.7:29-34 Jl '56.

(MEMA 9:11)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. A.A.
Troitskiy) Yaroslavskogo meditsinskogo instituta (dir. - prof.
N.Ye.Yarygin)

(OSTROMYELITIS, surg.
indic. in chronic cases)

TROITSKIY, A.A., professor Treatment of hemolytic shock and anuria following transfusion of incompatible blood. Vest.khir. 77 no.5:77-79 ky '56. (MIRA 9:8) 1. Iz gospital noy khirurgicheskoy kiniki (zav. prof. A.A. Troitskiy) Yaroslavskogo meditsinskogo instituta (dir.prof. N.E. Yarygin) (BLOOD TRANSYUSION, complications anuria &hemolytic shock, ther. (Rus)) (ANURIA, stiology and pathogenesis, blood transfusion, ther. (Rus)) (HEMOLYSIS, hemolytic shock & anuria caused by transfusion of incompatible blood, ther. (Rus))

TROITSKIY, Aleksey Aleksaulroyich; KAZAKOVA, O.V., red.; FIALKINA, G.A.
red.; LAUT, V.G., tekhn.red.

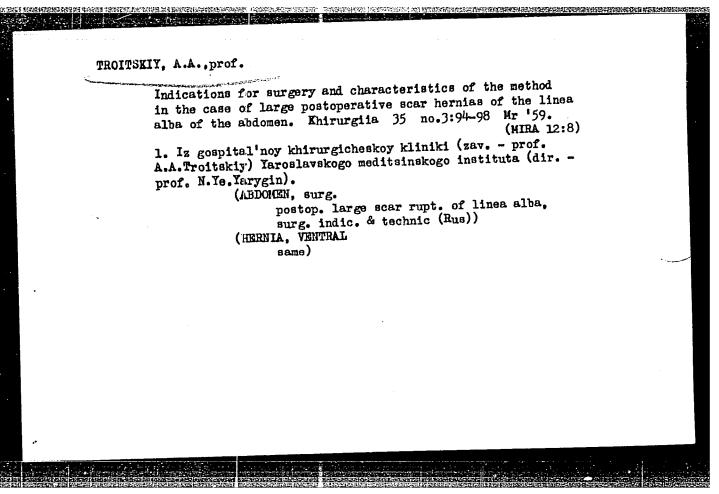
[Studying the subject "the musculoskeletal system" (the human skeleton)] Izuchenie temy "Kostno-myshechnaia sistema" (skelet chloveka). Pod red.O.V.Kazakovoi. Moskva, Izd-vo Akad. pedagog. (MIRA 11:1)
nauk REFER, 1957. 23 p.
(MUSCULOSKELETAL SYSTEM)

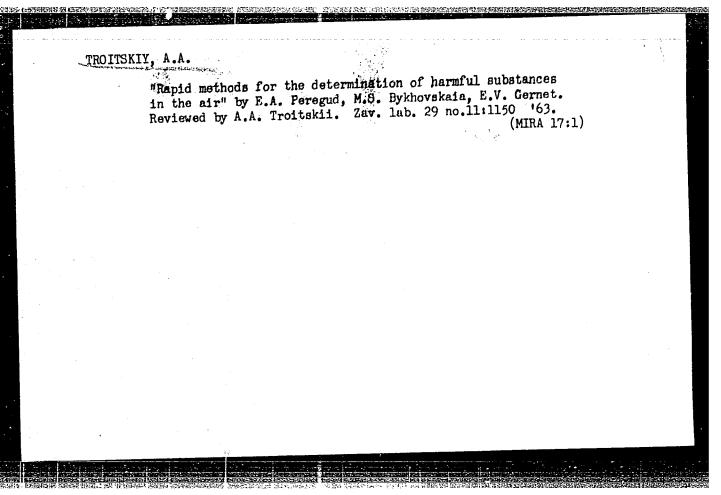
TROITSKIY, A.A., prof. (Yaroslavl', ul.Revolyutsionnaya, d.6a, kv.10)

Treatment of acute surgical sepsis. Nov.khir.arkh. no.4:29-34
J1-Ag '59.

1. Kafedra gospital'noy khirurgii Yaroslavskogo meditsinskogo instituta.

(SKPTICEMIA)





DICHAROV, Zakhar L'vovich, zhurnalist; TROITSKIY, A.A., red.;

KUZNETSOVA, N.M., tekhn. red.

[On this side of the ocean; pages from a singel journey]

Po etu storomu okeana; stranitsy odnogo puteshestviia.

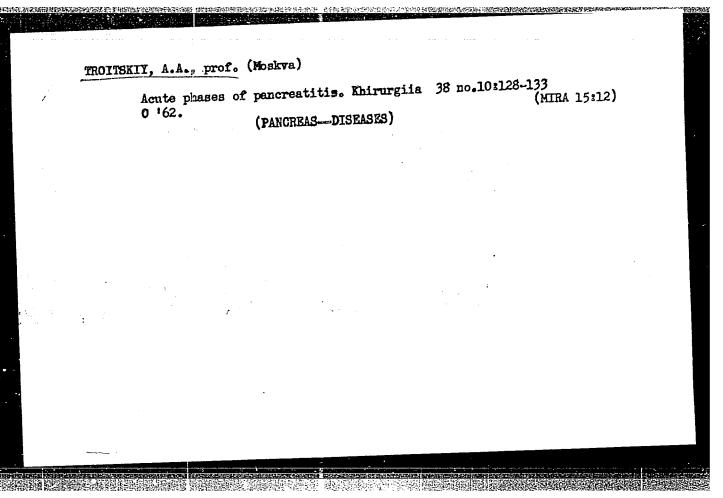
Leningrad, Sovetskii pisatel', 1963. 213 p.

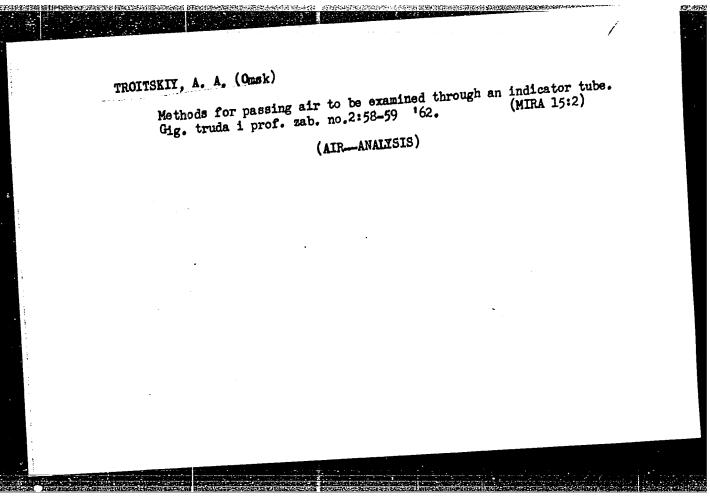
(MIRA 17:2)

EZUNOV, I.A., dots.; GRIBANOV, I.I., dots.; IVANOV, A.I., prof.
[deceased]; MASLOV, M.I.,dots.; RACHINSKIY, A.A., dots.;
[TROITSKIY, A.A., dots.; TROITSKIY, A.V., prof.; KHORST, G.O.,
dots.; EEN'YAMINOVICH, E.M., retsenzent; RATURIN, S.I., spets.
retsenzent; POYARKOV, V.F., retsenzent; BATURIN, S.I., spets.
red.; TIKHONOVA, I., red.; BAKHTIYAROV, A., tekhn. red.

[Manual for hydraulic and irrigation engineers] Spravochnik
gidrotekhnika-irrigatora. [By] I.A. Buzunov i dr. Tashkent,
Gosizdat UzSSR, P.L. 1962. 442 p.
(Hydraulic engineering) (Irrigation)

(Hydraulic engineering) (Irrigation)





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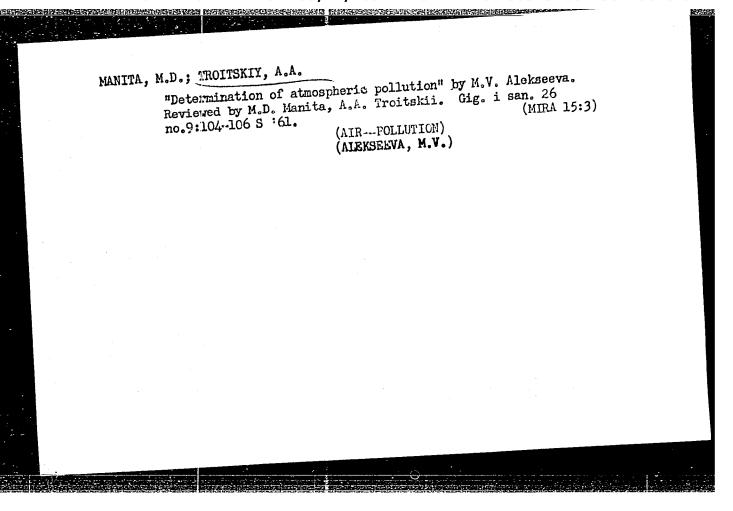
TROITSKIY, A. A., prof.

Significance of anomalies of the intestine for selecting the type of anastomosis in gastric resections. Khirurgiia no.2:91-95 162.

1. Iz gospitalinov khirurgicheskov kliniki Yaroslavskogo meditsinskogo instituta.

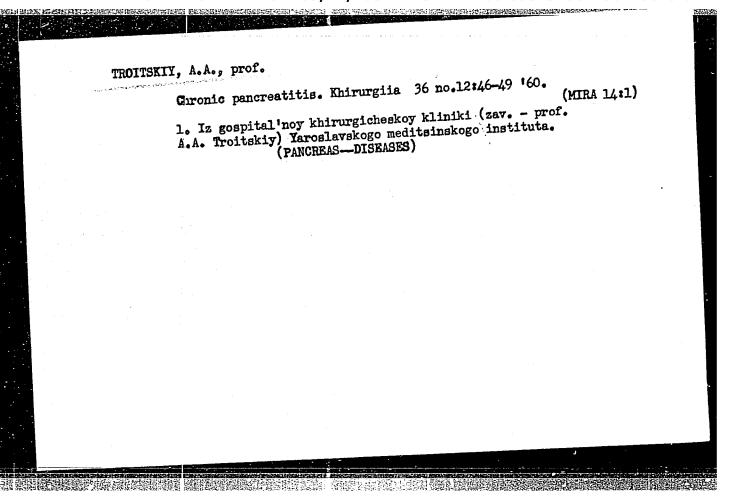
(INTESTINES - ABNORMITIES AND DEFORMITIES) (STOMACH_SURGERY)

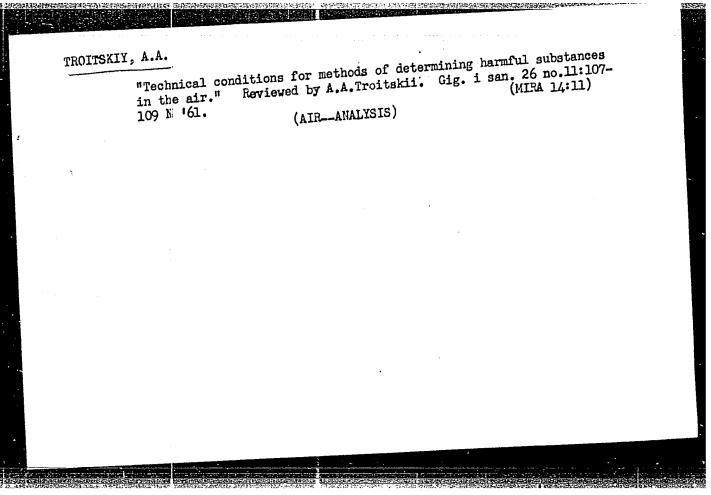
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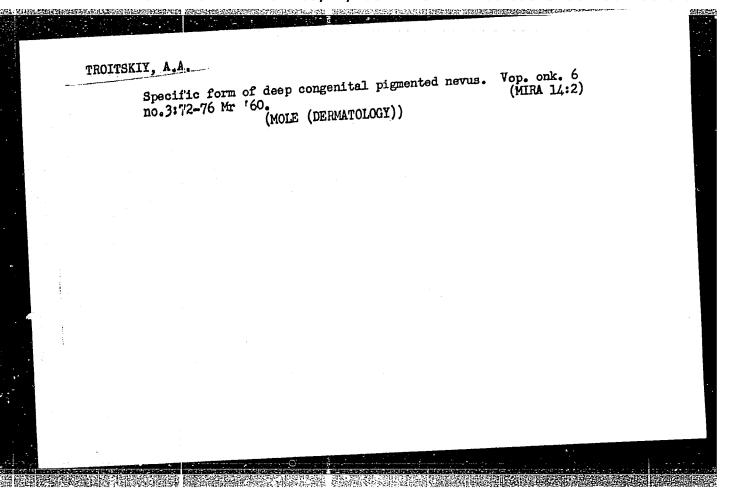


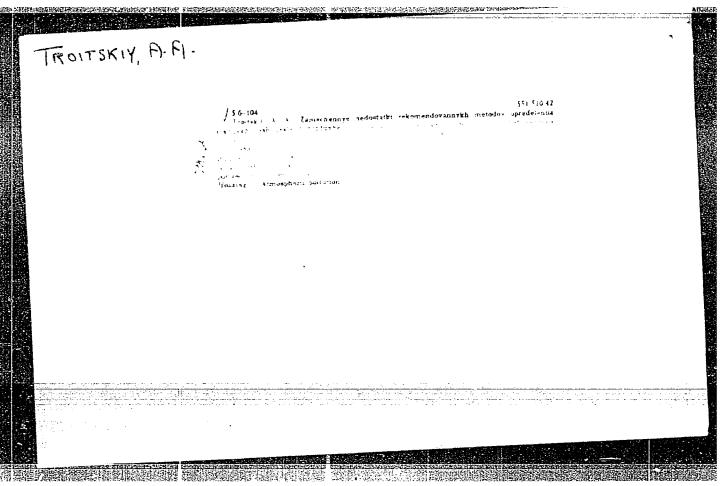
TROITSKIY, A.A., khimik "Manual of practical exercise in labor hygiene." Reviewed by A.A. Troitskii. Gig. i san. 25 no.7:119-120 Jl '60. (MIRA 14:5)

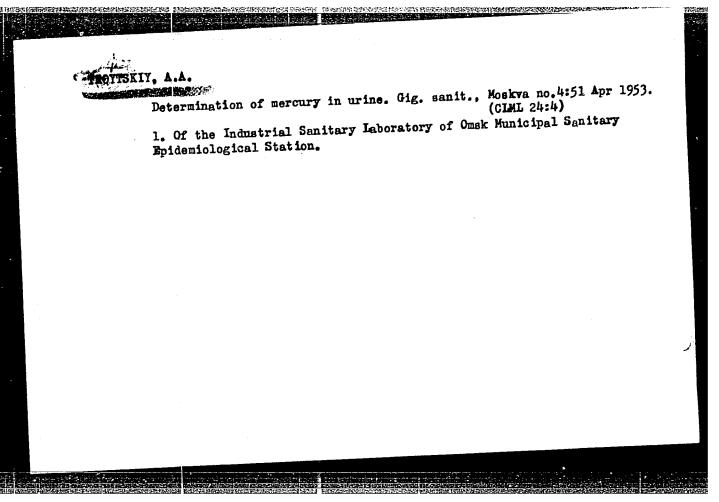
1. (mskaya promyshlemno-sanitarnaya laboratoriya. (INDUSTRIAL HYGIENE)











TROITSKIY, A.A.

AID P - 2642

Subject : USSR/Medicine

Card 1/1

Pub. 37 - 19/22

Author

: Troitskiy, A. A.

Title

: Review on chapters VI and IX of the book Methods of

Investigating Industrial Hygiene, ed. by V. K.

Navrotskiy

Periodical: Gig. i san., 8, 58-60, Ag 1955

Abstract

: A review of the chapters: "Methods of determining the chemical substances in air" by I. B. Kogan, and "Laboratory methods of the diagnosis of occupational poisoning", by K. G. Abramovich.

Footnotes.

Institution: Not given

Submitted : No date

CIA-RDP86-00513R001756710015-8" APPROVED FOR RELEASE: 03/14/2001

TROITSKIY, A.A

AID P - 2899

Subject

: USSR/Medicine

Card 1/1

Pub. 37 - 16/20

Author

: Troitskiy, A. A., Chemist

Title

: Apropos of standard methods of air analysis

Periodical: (ig. i san., 9, 55, S 1955

Abstract

: Recommends speeding up the revision of GOST 5602-50 -5612-50 "Methods of Determining Harmful Substances in the Air" and correcting the errors and misprints pointed out in this journal, 1953, nos. 1, 4, 11.

Institutions:

Industrial and Medical Laboratory, Omsk Municipal

Medical and Epidemiological Station.

Submitted: Mr 4, 1955

CIA-RDP86-00513R001756710015-8" APPROVED FOR RELEASE: 03/14/2001

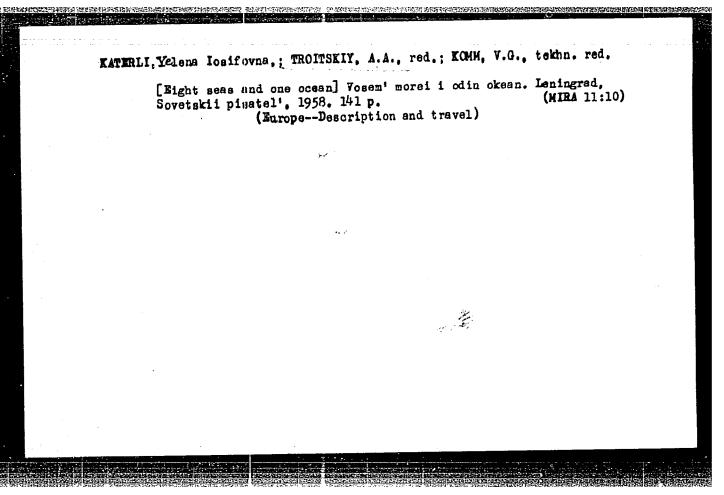
THOITSKIY, A.A., khimik Concerning V.V.Dobrovol'skaia's review of the "Manual of sanitary chemistry" by M.S.Bykhovskaia, S.L.Ginzburg, O.D.Khalixova. Gig. 1 san. 21 no.12:39 D '56. (MLBA 10:1) 1. Iz Onskoy gorodskoy promyshlenno-sanitarnoy laboratorii. (SANITARY CHEMISTRY)

TROITSKIY, A.A. "Determination of harmful substances in the air of industrial establishments." M.V. Alekseeva and others. Reviewed by A.A. Troitskii. Zav.lab. 22 no.5:627-628 *56. (MLEA 9:8) 1. Omskaya gorodskaya promsanlaboratniya. (Air-Analysis) (Alekseeva, M.V.) (Andronov, B.E.) (Gurvita, S.S.) (Zhitkova, A.S.)

NATAL'CHUK, M.F., dots.; SHEYNKIN, G.Yu., kand. tekhn. nauk; VEDENTAPIN,
V.Yo., inzh.; VOROPATZY, G.Y., inzh.; GORBUNOVA, Yo.N., inzh.;
TROITSKIY, A.A., red.; STARETS, R., red.; POLITORAK, I., tekh. red.

[Organizing concentrated irrigation of cotton] Organizatsiia
sosredotochennykh polivov khlopchatnika. Stalinabad, Tadzhikskoe gos. izd-vo, 1956, 33 p. (MIRA 11:10)

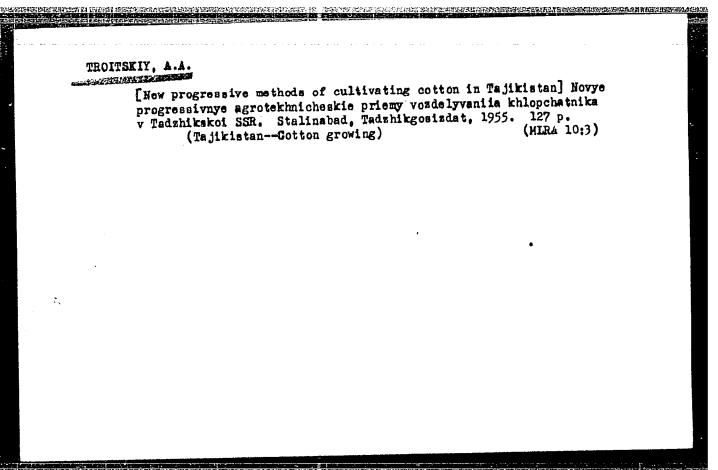
(Gotton growing) (Irrigation farming)



TROITSKIY, A. A.

Uzkoriadnye posevy khlopchatnika i nekotorye osobennosti agrotekhniki (Narrow-row seeding of cotton and some pecularities in cultivation practices). Stalinabad, Izd. Ministerstva khlopkovodstva Tadzhikskoi SSR, 1953. 52 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 6, Sep. 1954



TROITSKIY, A. A.

Troits iy, A. A. "Results of classifying paths of surface run-off", Uchen. zapiski (Sarat. gos. in-t im. Chernyshevskege), Vol. XXII, Geographic issue, 1949, p. 151-97, - Bibliog: 34 items.

SO: U-4392, 19 August 53, (Ltopis 'Zhurnal 'nykh Statey, No 21, 1949)

[Preparation of albuminous plates; shop manual of offset lithography technique] Izgotovlenie al'buminnykh plastin; tsekhovoe rukovodatvo litoofsetnoi tekhniki. Perevod s angliiskogo pod red. A.D.Troitskogo.
[Moskva] Gislegprom, 1946. 39 p.

(Lithography--Technique)

(Lithography--Technique)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

ALEKSEYEV, G.P.; ANDON'YEV, V.S.; ARNGOL'D, A.V.; BASKIN, S.M.; BASHMAKOV, N.A.; BEREZIN, V.D.; BERMAN, V.A.; BIYANOV, T.F.; GORBACHEV, V.N.; GRECHKO, I.A.; GRINBUKH, G.S.; GROMOV, M.F.; GUSEV, A.I.; DEMENT'YEV, N.S.; DMITRIYEV, V.P.; DUL'KIN, V.Ya.; ZVANSKIY, M.I.; ZENKEVICH, D.K.; IVANOV, B.V.; INYAKIN, A.Ya.; ISAYENKO, P.I.; KIPRIYANOV, I.A.; KITASHOV, I.S.; KOZHEVNIKOV, N.N.; KORMYAGIN, B.V.; KROKHIN, S.A.; KUDOYAROV, L.I.; KUDRYAVTSEV, G.N.; LARIN, S.G.; LEBEDEV, V.P.; LEVCHENKOV, P.N.; LEMZIKOV, A.K.; LIPGART, B.K.; LOPAREV, A.T.; MALYGIN, G.F.; MILOVIDOVA, S.A.; MIRONOV, P.I.; MIKHAYLOV, B.V., kand. tekhn. nauk; MUSTAFIN, Kh.Sh., kand. tekhn. nauk; NAZIMOV, A.D.; NEFEDOV, D.Ye.; NIKIFOROV, I.V.; NIKULIN, I.A.; OKOROCHKOV, V.P.; PAVLENKO, I.M.; PODROBINNÍK, G.M.; POLYAKOV, G.Ya.; PUTILIN, V.S.; RUDNIK, A.G.; RUMYANTSEV, Yu.S.; SAZONOV, N.N.; SAZONOV, N.F.; SAULIDI, I.P.; SDOBNIKOV, D.V.; SEMENOV, N.A.; SKRIPCHINSKIY, I.I.; SOKOLOV, N.F.; STEPANOV, P.P.; TARAKANOV, V.S.; TREGUBOV, A.I.; TRIGER, N.L.; TROITSKIY, A.D.; FOKIN, F.F.; TSAREV, B.F.; TSETSULIN, N.A.; CHUBOV, V.Ye., kand. tekhn. nauk; ENGEL', F.F.; YUROVSKIY, Ya.G.; YAKUBOVSKIY, B.Ya., prof.; YASTREBOV, M.P.; KAMZIN, I.V., prof., glav. red.; MALYSHEV, N.A., zam. glav. red.; MEL'NIKOV, A.M., zam. glav. red.; RAZIN, N.V., zam. glav. red. i red. toma; VARPAKHOVICH, A.F., red.; PETROV, G.D., red.; SARKISOV, M.A., prof., red.; SARUKHANOV, G.L., red.; SEVAST'YANOV, V.I., red.; SMIRNOV, K.I., red.; GOTMAN, T.P., red.; BUL'DYAYEV, N.A., tekhn. red. (Continued on next card)

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ALEKSEYEV, G.P.—(continued). Card 2.

[Volga Hydroelectric Power Station; a technical report on the design and construction of the Volga Hydroelectric Power Station (Lenin), 1950-1958] Volzhskaia gidroelektrostantsiia; tekhnicheskii otchet o proektirovanii i stroitel'stve Volzhskoi tekhnicheskii otchet o proektirovanii i stroitel'stve Volzhskoi GES imeni V.I.Lenina, 1950-1958 gg. V dvukh tomakh. Moskva, Gosenergoizdat. Vol.2.[Organization and execution of constrution and assembly work] Organizatsiia i proizvodstvo stroitel'nomontazhnykh rabot. Red. toma: N.V.Razin, A.V.Arngol'd, N.L. Triger. 1962. 591 p. (MIRA 16:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Razin). (Volga Hydroelectric Power Station (Lenin)—Design and construction)

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77540 SOV/80-33-1-49/49

AUTHORS:

Ponomaryev, F. G. Troytskiy, A. F., Shatalov, V. P.

TITLE:

Brief Communications. Concerning the Copolymerization of Styrene Oxide With Butadiene. Communication XIX. From the Series of Investigation in the Field of

Unsymmetrical Organic Epoxides

PERIODICAL:

Zhurnal prikladnoy khimii, 1960, Vol 33, Nr 1, pp

254-256 (USSR)

ABSTRACT:

Copolymerization of styrene oxide with butadiene, and also of styrene with butadiene in the presence of a small amount of ethylene oxide was investigated. By polymerization of styrene oxide with butadiene in a ratio 15 to 85, in a water emulsion, at 5°, in the presence of icopropylbenzene hydrogen peroxide (as initiator), a latex was obtained by coagulation of which a polymer with rather high molecular weight was obtained. The latter had a better elasticity than

Card 1/3

rubber CKC-30A). The addition of ethylene oxide

Brief Communications. Concerning the Copolymerization of Styrene Oxide With Butadiene. Communication XIX.

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The same of the sa

(0.5-4%) to the polymerization system of butadiene and styrene causes the lowering of the temperature (from 12 to 6°) of gelatinization of the latex. N. V. Starostina took part in this work. There are 2 tables; and 2 references, 1 Soviet, 1 French.

SUBMITTED:

March 2, 1959

Card 2/3

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Brief Communications. Concerning the Copolymerization of Styrene Oxide With Butadiene. Communication XIX.

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cappy year of styrene order and betadiene of polymer of butadiene as Rubber SKS-30A for tensile strength in (ky/cm²)
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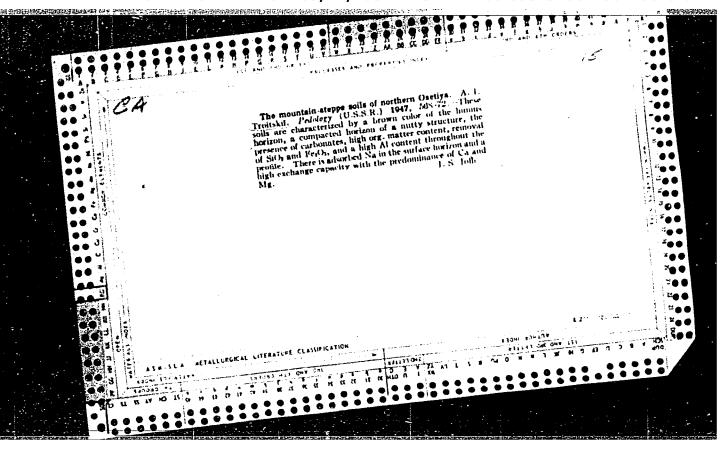
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TROITSKIY, A. I. Cand. Geolog-Mineralog Sci.

Dissertation: "Exchange of Mineral Elements Between Soil and Vegetation of Adjaria." Soil Inst, Acad. Sci. USSR. 12 Feb 47.

SO: Vechernyaya Moskva, Feb, 1947 [Project #17836)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"



TROITSKIY, A. I.

23121 Pochvenno - geomorfologicheskiye rayony gornoy chasti severnoy osetii. pochvovedemiye, 1919, No. 7, c. 110-15

SO: LETOPIS NO. 31, 1910

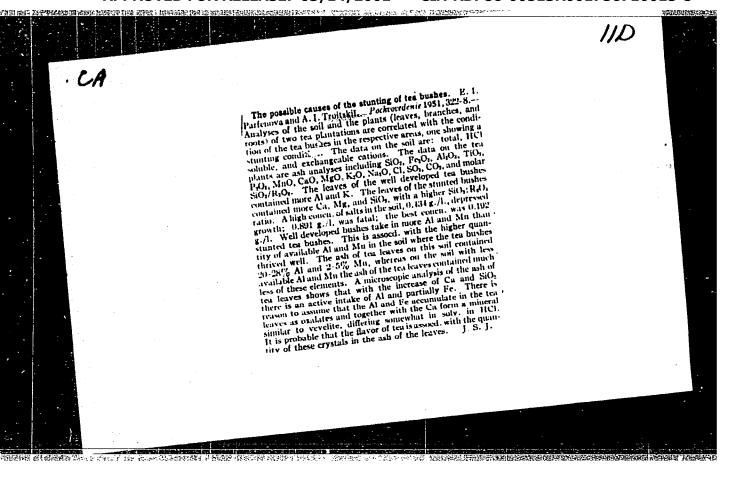
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

TROITSKIY, A. I.

2/419

TROITSKIY, A. I. Obmen mineral'nykh elementov mezhdu poehvoy i rastitol'nost'yu.
Problemy sov. pochvovedeniya, sb. 15, 1949, S. 95-145.- Bibliogr: S. 145.

S0: Letopis, No. 32, 1949.



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SOKOLOV, A.V., otv. red.; SHKONDE, E.I., kand. sel'khoz. nauk, otv. red. Prinimal uchastiye ASKINAZI, D.L., red.; TROITSKIY, A.I., retsenzent; FRIDLAND, V.M., retsenzent

[Agrochemical characteristics of soils in the U.S.S.R.; the Transcaucasian Republics] Agrokhimicheskaia kharakteristika pochv SSSR; respubliki Zakavkaz'ia. Moskva, Nauka, 1965. 319 p. (MIRA 18:5)

1. Akademiya nauk SSSR. Pochvennyy institut im. V.V. Dokuchayeva. 2. Chlen-korrespondent AN SSSR (for Sokolov).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

LITVINOV, V.S., kand. tekhn. nauk; TROITSKIY, A.M., inzh.

Effectiveness of high-frequency fluorescent lighting. Svetotekhnika
9 no.11:1-9 N '63.

1. Moskovskiy energeticheskiy institut.

5/196/62/000/012/012/016 E194/E155

AUTHOR:

Troitskiy, A.M.

TITLE:

Supply of fluorescent lamps from semiconductor

frequency-changers PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika,

no.12, 1962, 8, abstract 12 V53. (Svetotekhnika,

1_no.9, 1961, 23-29).

The absence of frequency-changers specially intended for supplying high-frequency current to lighting installations with fluorescent lamps is hindering achievement of the economic advantages of this system of supply. The main requirements that should be met by frequency-changers are stated and it is noted that the semiconductor type is the most suitable. The circuits and fundamental characteristics are given of individual frequencychangers (for 1 - 2 fluorescent lamps) and for group frequencychangers (3 - 5 kVA). The use of semiconductor frequency-changers for general lighting systems is still impeded by their high cost. However, industrial developments to permit the construction of

Card 1/2

Supply of fluorescent lamps from ... S/196/62/000/012/012/016
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economic high-frequency lighting installations with fluorescent lamps are promised.
12 illustrations. 10 references.
Abstractor's note: Complete translation.

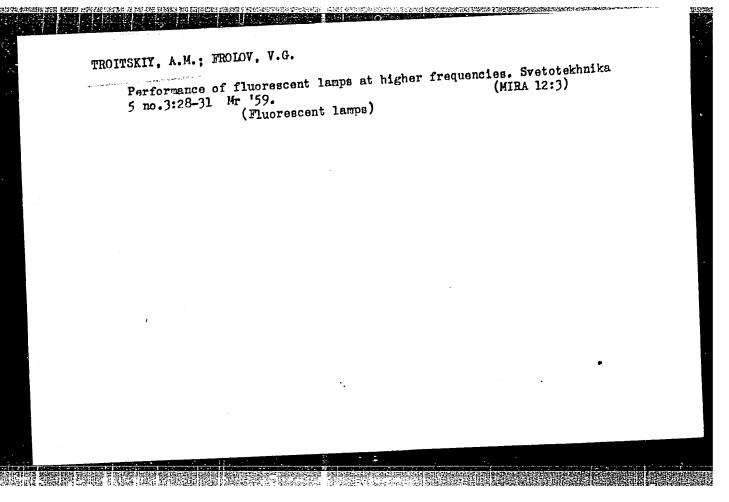
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LITVINOV, V.S., inne.; Tantasily, A.M., inne.; Modeley, A.M., inch.

Characteristics of instan fluctions lengt epotetic on increased frequencies. Systetelinika 7 - 1:1-10 for the first 17:2)

1. Producedly corrected only is stick.

(Fluorescent angle)



ROKHLIN, G.N., kand.tekhn.nauk; LITYINOV, V.S., insh.; TROITSKIY, A.M.

Concerning the operation of fluorescent lawps on higher frequencies.

Systotekhnika 6 no.8:8-14 Ag '60. (MIRA 13:11)

(Fluorescent lawps)

\$/196/61/000/009/010/052 E194/E155

NAME OF THE PROPERTY OF THE PR

AUTHORS:

TITLE:

Litvinov, V.S.,

Troitskiy, A.M., and

Kholopov, G.K.

Characteristics of Soviet fluorescent lamps when

operated at high frequencies

PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika, no.9, 1961, 8, abstract 9V 59. (Svetotekhnika, no.1,

1961, 5-10).

As the supply frequency is raised the electrical characteristics of lamps having different types of ballast approach one another and are practically indistinguishable above a frequency of 800 - 1000 c/s. This greatly simplifies the development of economic starting and controlling equipment. With increasing frequency the improved wave shapes of current and voltage should lengthen the lamp life. The increase in light output of a lamp with increasing frequency is attributed both to reduction of losses in the anode-cathode region (up to 800 c/s) and to alteration of the discharge properties (reduction of the power loss in the discharge tube). The relationship between the Card 1/2

Characteristics of Soviet ...

S/196/61/000/009/010/052 E194/E155

light output of lamps and the supply frequency shows that the tube diameter influences the relative change in output of resonance lines. This indicates the need to study the electrical-kinetic characteristics of the discharge over the length and diameter of the tube. Study of the properties and parameters of discharge by probes will help to indicate methods of developing light sources which have greater high-frequency efficiency than have standard fluorescent lamps. Because of possible improvements in lamp life with higher frequency there is a need to carry out large-scale life tests of lamps and to develop methods of accelerating the assessment of lamp life under various operating conditions. As the light and power characteristics of fluorescent lamps display no tendency to saturation with rise in frequency to 10 kc/s, similar tests should be made at still higher frequencies. 13 illustrations, 13 literature references.

Abstractor's note: Complete translation.

Card 2/2

OSKOLKOV, I. N., kand. tekhn. nauk; TIMOFEYEV, G. I., inzh.; LITVINOV, V. S., inzh.; TROITSKIY, A. M.

Review of the chapter titled "Brightness control of fluorescent lamps" of K. G. Shturm's book "Start regulating equipment and networks for connecting fluorescent lamps." Svetotekhnika 9 no.2:29-30 F '63.

1. Nauchno-issledovatel'skiy kimofotoinstitut (for Oskolkov, Timofeyev).

(Fluorescent lamps) (Fluorescent lighting) (Shturm, K. G.)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

TROITSKIY, A. N. "The strength of initial growth as an index of seed qualities of grain crops", Doklady (Mosk. s.-kh. akad. im. Timiryazeva), Issue 8, 1948, (In index: 1949), p. 36-42.

SO: U-411, 17 July 53, (Letopis' Zhurnal 'nykh Statey, No. 20, 1949).

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TROITSKIY. A. M.

The Committee on Stalin Prizes (of the Jounci: of Ministers USER) in the fields of science and inventions announces that the following scientific vorce, popular scientiffic books, and textbooks have been submitted for competition for Staits Prizes for the years 1956 and 1953. (Sevetskaya Kaitura, Moncow, No. 22-40, 20 Feb - 3 Apr. 1954)

Sokolov, N. S. Yarkov, S. P.

Chizhevskiy, M. G.

Cherkasov, A. A. Shestakov, A. G. Gulyakin, I. V.

Peterburgskiy, A. V.

Troitskiv. A. N.

Luk'yanyuk, V. I. Savzdarg, E. E.

Trofimovich, A. Ya. Kuznetsov, V. S. Kudryavtsev, N. Ye.

Pronin, A. F. Alekhin, N. V. Sachli, S. N.

50: W-30604, 7 July 195-

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TROITSKIY, A. S.

Cabbage

Cultivation of cabbage seedlings in cold seedbeds. Sad i og. No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1952, Uncl.

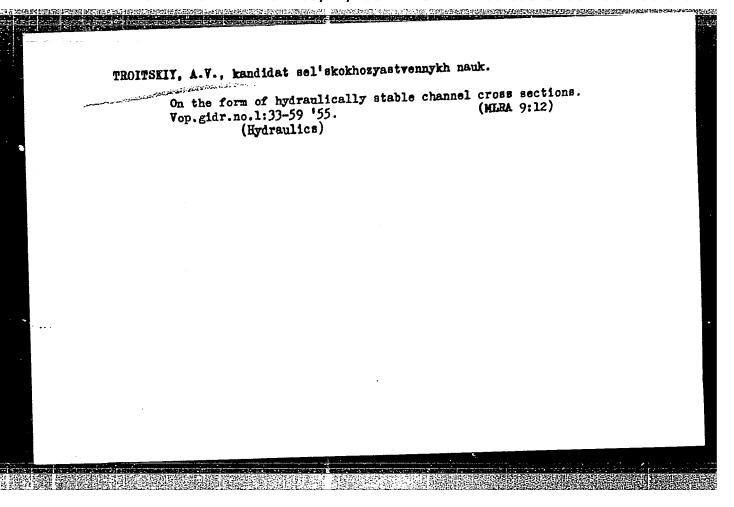
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TROITSHIY. A.P. (Tashkent) Experience in introducing diesel locomotive traction on the Tashkent line. Zhel.dor.transp. 37 no.5:32-35 My '56. (MLRA 9:8) 1. Zamestitel' nachal'nika Tashkentskoy dorogi. (Diesel locomotives)

TROITSKIY, A.S.

On V.N.Martynova's article "Physiological features of interrelated indicators of red blood cells." Izv.Otd.est.nauk AN Tadzh.SSR no.3:87-90 158. (MIRA 13:4)

1. Gor'kovskiy nauchno-issledovatel'skiy institut gigiyeny truda i profbolezney Ministerstva Zdravookhraneniya RSFSR. (Erythrocytes)



TROYTSKIY, A. V.; PROSKURA, S. S.

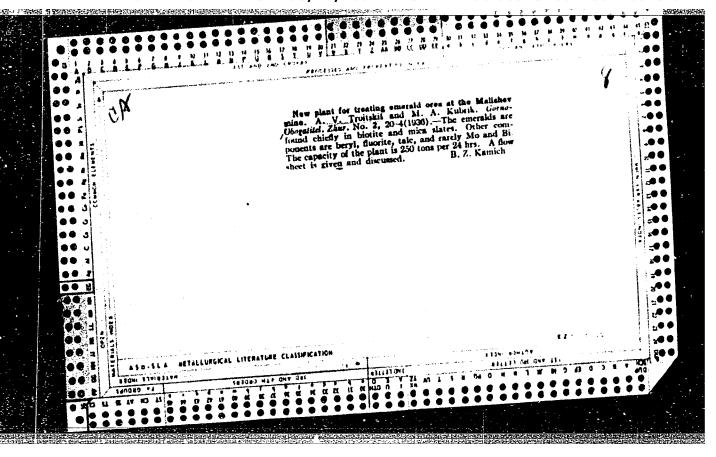
Agruculture - Supoy Swamp. Korm.baza 3, No. 9, 1952.

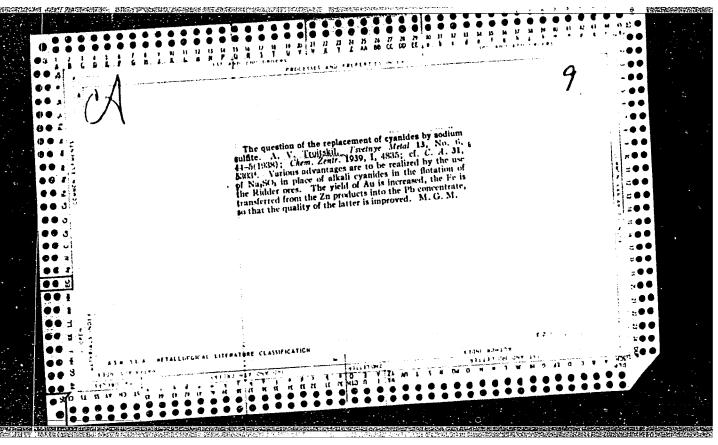
Reclamation of the Supoy Swamp. Korm.baza 3, No. 9, 1952.

Monthly List of Russain Accessions, Library of Congress, December 1952. Unclassified.

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BELYAYEV, A.I., otv. red.; BYKHOVSKIY, Yu.A., red.; VELLER, R.L., red., [deceased]; GREYVER, N.S., red.; KLUSHIN, D.N., red.; OLIKHOV, N.P., red.; SERIGIN, I.A., red.; TROITSKIY, A.V., red.; KAMAYEVA, O.M., red.; STRIGIN, I.A., red.; TROITSKIY, A.V., red.; KAMAYEVA, O.M., red. izd-va; LUTSKAYA, G.A., red. izd-va; VAYNSHTEYN, Ye.B., red. izd-va; Uziskaya, G.A., red. izd-va; Vaynshteyn, Ye.B., red. izd-va; Uaynshteyn, Ye.B., red. izd-va; Uaynshteyn, Ye.B., red. izd-va; Uaynshteyn, Ye.B., red. izd-va; Uaynshteyn, Ye.B., red. izd-va; Vaynshteyn, Ye.B., red.; Kamayeva, O.M., red.; Stringer, Ye.B., red.; Kamayeva, O.M., red.; Stringer, I. d. izd-va; Vaynshteyn, Ye.B., red.; Kamayeva, O.M., red.; Stringer, Ye.B., red.; Stringer, Ye.B., red.; Stringer, Ye.B., red.; Stringer, Stringer, N.S., red.; Stringer, Stringer, Ye.B., red.; Stringer, Stringer, N.S., red.; Stringer,





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- 1. TROITSKIY, A.V.
- 2. USSR (600)

"Glavtsinksvinets" (Main Administration of Zinc and Lead Industry) "The Main Administration of Mining Machinery Should Manufacture the Akins Classifer" "The OST (All-Union Standard) for Mills and Flotation Machines" Tsvet. Met. 14, No 6, 1939.

9. Report U-1506, 4 Oct 1951.

600 TROITSKIY4A8V8

- TROITSKIY, A.V.
- 2. USSR (600)

Engineer. "Glavtsinksvinets" (Main Administration of Zinc and Lead Industry) "The Dangerous 'Theory' Preventing the use of Selective Flotation". Met. 14, No 6, 1939.

9. Report U-1506, 4 Oct 1951.

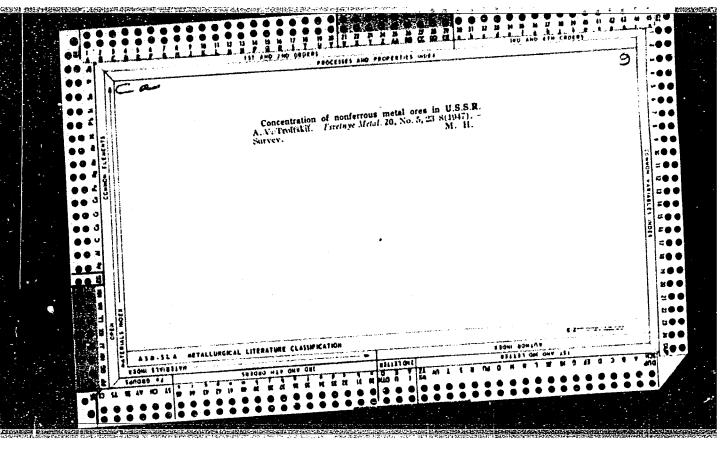
CIA-RDP86-00513R001756710015-8" **APPROVED FOR RELEASE: 03/14/2001**

EKLOGLAZOV, K.F.; TROITSKIY, A.Y., redaktor; VAINSHTEYN, Ye.B., redaktor.

[Laws applicable to the flotation process] Zakonomernosti flotatsionnogo protesesa. Moskva. Gos. nauchno-tekhn. izd-vo lit-ry po chermoi
nogo protesesa. Hoskva. [1947. 143] p.

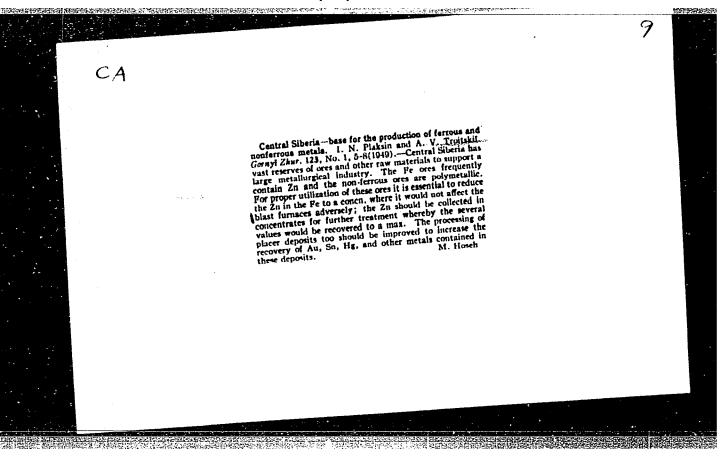
(WIRA 7:7)

(Flotation)



TROITSKIY, A. V.

29035 BUNIN, A. I. I TROITSKIY, A. V. -- Shire i polnee ispol'zovat' rezervy novoy tekhniki! (Zadazhi gornorudnoy prom-sti). Gornyy zhurnal, 1949, No. 9, s 3-6 So: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949



KLASSEN, V.I.; MOKHOUSOV, V.A.; PLAKSIN, I.N., retsenzent; TROITSKIY, A.V., gornyl direktor, retsenzent.

[Introduction to the flotation theory] Vvedenie v teoriiu flotatsii.

Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1953. 463 p.

1. Chlen-korrespondent AN SSSR (for Plaksin)

(Flotation)

MATVEYEV. Mikhail Alekseyevich; TROITSKIY, A.V., redaktor; PARTSEVSKIY, A.V., redaktor; EVENSON, I.M., tekhnicheskiy fedaktor

。 1915年(1915年) 1915年 - 1915年

[Water supply and ventilation systems in ore-dressing nills] Vodosnabzhenie i vozdukhoduvnye ustanovki obogatetel'nykh fabrik. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, (MLRA 8:3) 1954. 390 p. (Ore dressing) (Metallurgical plants)

ij,

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

MITROFANOV, S.I., professor; ARASHKEVICH, V.M., dotsent, kandidat tekhnicheskikh nauk, retsenzent; TROITSKIY, A.V., redaktor; VKRIGO, K.N., redaktor; MIKHAYLOVA, V.V., tekhnicheskiy redaktor

[Testing ores for dressing qualities; practical manual] Issledovanie rud na obogatimost'; prakticheskoe rukovodstvo. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1954. 494 p.

(Ore dressing)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

TROITSKIE, A. V.

"The Mechanism of the Abrasive Wear of Glass During Grinding." Cand Tech Sci, Kiev Order of Lenin Polytechnic Inst, Min Higher Education USSE, Kiev, 1955. (KL, No 10, Mar 55)

So: Sum. No 670, 29 Sept 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8 TROITSKIY, A.V. OLEVSKIY, Viktor Aleksandrovich, kandidat tekhnicheskikh nauk; VERIGO, K.H., redaktor; TROITSKIY, A.V., inzhener, retsenzent; YESDOKOVA, M.L., redaktor; SHPAK, Ye.U., tekhnicheskiy redaktor. [Construction and design of screening machines; a reference manual] Konstruktsii i rashchety grokhotov; spravochnoe posobie. Moskva, Gos.nauchno-tekhn.izd-volit-ry po chernoy i tsvetnoi metallurgii, 1955. 124 p. (Screens(Mining))

> CIA-RDP86-00513R001756710015-8" APPROVED FOR RELEASE: 03/14/2001

KOVAL'SKIY, Iosif L'vovich; TROITSKIY, A.V., redaktor; HOKUKINA, Ye.V. redaktor; VAYNSHTEIN, Ye.B., tekhnicheskiy redaktor

[The electrical equipment of ore-dressing plants; textbook for mechanics'schools and courses]-Flektrooborudovanie obogatitel'nykh fabrik; uchebnik dlia shkoli kursov masterov. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii
nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii
1955, 295 p.

(Ore dressing) (Electric engineering)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

TROITSKIY, AILKSAND VASILYEVICH

PLAKSIN, Igor' Nikolayevich, redaktor; RUDENKO, Konstantin Gerasimovich; SMIRHOV, Aleksandr Nikolayevich; TROITSKIY, Aleksand Vasil'yevich; FISHMAN, Mikhail Aleksandrovich; TVAHOVSKIY, M.D., redaktor; ROMANOVA, Z.A., redaktor; KOROVENKOVA, Z.A., tekhnicheskiy redaktor.

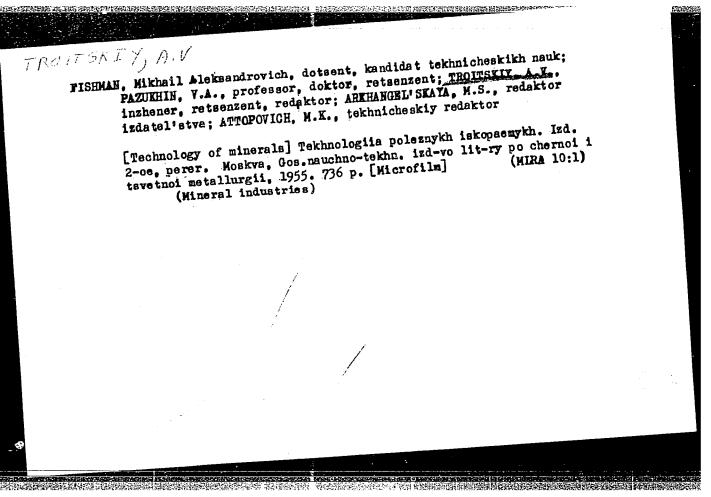
[Technological equipment of concentration plants] Tekhnologicheskoe oborudovanie obogatitel nykh fabrik. Moskva, Ugletekhizdat.
Pt. 1. [Design and selection of equipment] Raschet i vybor oborudovania. 1955. 415 p. (MLRA 9:1)

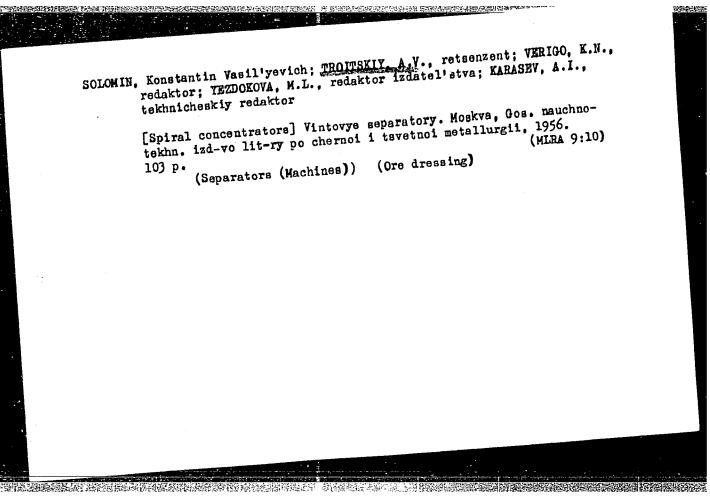
 Chlen-kerrespondent AN SSSR (for Plaksin) (Coal preparation)

YUDENICH, Grigoriy Ivanovich, doktor tekhnicheskikh nauk, professor;
TROITSKIY, A.V., redaktor; SHUGUROVA, N.I., gornyy inshener,
retsenzent; TKACHEV, D.M., gornyy inshener, retsenzent; KAZAKOVA,
M.G., gornyy inshener, retsenzent; BATANOV, A.I., gornyy inshener,

retsenzent; MIKHAYLOVA, V.V., tekhnicheskiy redaktor

[Dressing iron and manganese ores] Obogashchenie zheleznykh i margantsevykh rud. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry no chernoi i tsvetnoi metallurgii, 1955. 624 p. (MLRA 9:3) (Iron ores) (Manganese ores) (Ore dressing)





SAKHNENKO, Vladimir L'vovich; MAKSIMOVICH, Vadim Aleksandrovich; THOITSKIY,

Matoliv vailiauzich; THOCHUN, Ivan Petrovich; POTISHKO, Aleksay

Matoliv vailiauzich; THOCHUN, Ivan Petrovich; VAHEYKIS, Arnol'd

Vasil'yevich; AVEANEHIO, Luka Avksent'yevich; VAHEYKIS, Arnol'd

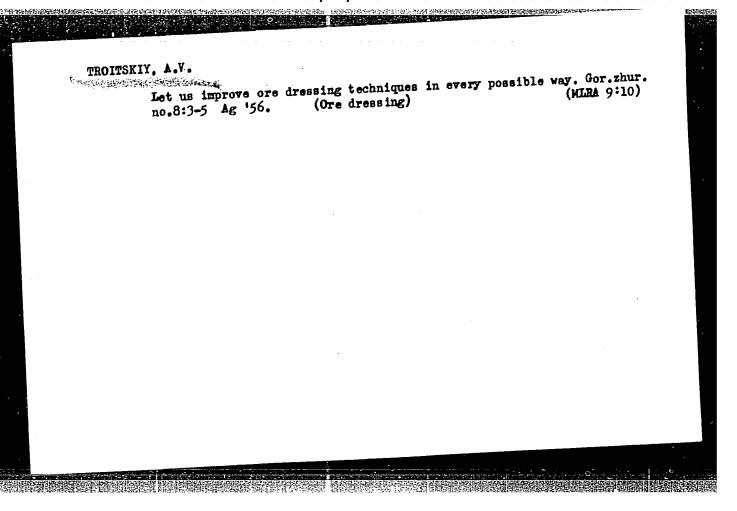
Mikhaylovich; VITKUP, Ye.B., redaktor; RAYKO, M.V., redaktor; SAMO
KHYALOV, Ya.A., vedushchiy redaktor; VAL'CHUK, G.I., vedushchiy

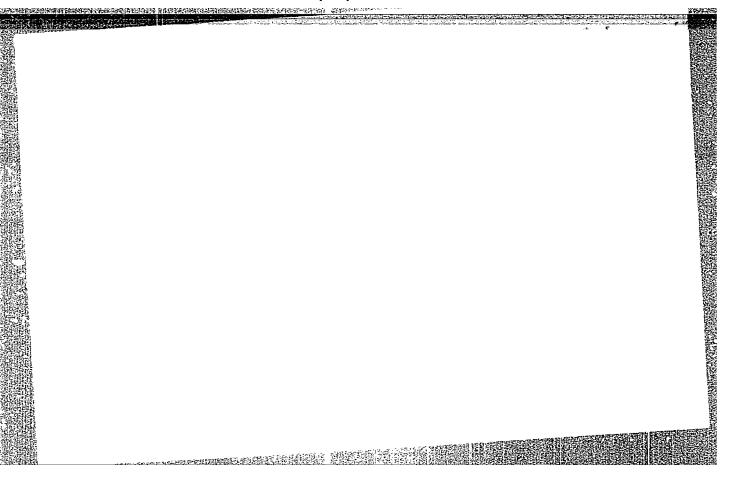
redaktor; PATSAIYUK, P.M., tekhnicheskiy redaktor

[Atlas of machine parts; mechanical joints and couplings] Atlas

detalei mashin; soedineniia i mufty. Kiev, Gos. izd-vo tekhn. lit
ry USSR, 1956. 146 p.

(Gouplings) (Welding) (Fastenings)





ADAMOV, E.V.; KISINAKOV, L.D.; NAGIRNYAK, F.I.; TROITSKIY, A.V., otv. red.

[Practice of dressing ores of nonferrous, rare and noble metals in the factories of the U.S.S.R.] Praktika obogashcheniia rud tsvetnykh, redkikh i blagorodnykh metallov na fabrikakh SSSR. Moskva, Nedra, 1964. 238 p. (MIRA 18:7)

1. Sverdlovsk. Nauchno-issledovatel skiy i proyektnyy institut obogashcheniya i mekhanicheskoy obrabotki poleznykh iskopayemykh.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001756710015-8"

KRYSENKO, N.S.; POZNYAKOV, V.Ya.; GAZARYAN, L.M.; ZADOV, Ye.B.; KADYRZHANOV, K.K.; KUZ'MIN, A.V.; TROITSKIY, A.V.; LEZGINTSEV, G.M.; MITROFANOV, S.I.; SOLOV'YEV, V.Ya.; SOBOL', S.I.; MYAGKOVA, T.M.; GAYLIT, A.A.; GENIN, N.N.; GRATSERSHTEYN, I.M.; SKORNYAKOV, Yu.T., referent

Fourth plenum of the central administration of the Scientific Technological Society for Nonferrous Metallurgy. TSvet. met. (MIRA 18:6) 38 no.5:90 My 165.

1. Chlen TSentral'nogo pravleniya Nauchno-tekhnicheskogo obshchastva tsvetnoy metallurgii i zavod "Ukrtsink" (for Krysenko). 2. Chlen TSentral'nogo pravleniya Nauchno-tekhnicheskogo obshchestva tsvetnoy metallurgii i "Severonikeli" (for Poznyakov). 3. Institut metallurgii im. Baykova (for Gazaryan). 4. Predsedatel' soveta Nauchnotekhnicheskogo obshchestva Kolichuginskogo zavoda OTsM (for Zadov). 5. Chlen TSentral'nogo pravleniya Nauchnc-tekhnicheskogo obshchestva tsvetnoy metallurgii, Sovet narodnogo khozyaystva Kazakhskoy SSR (for Kadyrzhanov). 6. Predsedatel' gorno-geologicheskoy sektsii TSentral nogo pravleniya Nauchno-tekhnicheskogo obshchestva tsvetnoy metallurgii; Gosudarstvennyy komitet Soveta Ministrov RSFSR po koordinatsii nauchno-issledovatel'skikh rabot (for Kuz'min). 7. Chlen TSentral'nogo pravleniya Nauchno-tekhnicheskogo obshchestva

KRYSENKO, N.S.-- (continued) Card 2.

tsvetnoy metal regii, Sovet narodnogo khozyaystva SSSR (for Troitskiy). 8. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy tsvetnoy metallurgii (for Lezgintsev). 9. Gosudarstvennyy nauchno-issledovatel'skiy institut tsvetnykh metallov (for Mitrofanov, Sobol', Genin). 10. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut splavov i obrabotki tsvetnykh metallov (for Sclov'yev). 11. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh (for Myagkova). 12. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy tsvetnoy metallurgii (for Gaylit).